

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	241	"4806443"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:32
L2	15	l1 and (substrate or support or carrier or bead or particl\$3 or microsphere or phase or capillar\$3)and (electrostatic or ionic) and (cationic or (positiv\$2 near2 charg \$4)) and (layer\$3 or coat\$3 or film\$3) and polyarylamine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:33
L3	432507	okamura.in. or tanaga.in. or yamano.in. or ohaba.in. or toyo\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:40
L4	0	L3 and (substrate or support or carrier or bead or particl\$3 or microsphere or phase or capillar\$3)same (electrostatic or ionic) same (cationic or (positiv\$2 near2 charg \$4)) same (layer\$3 or coat\$3 or film\$3) same polyarylamine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:40
L5	0	(substrate or support or carrier or bead or particl\$3 or microsphere or phase or capillar\$3)same (electrostatic or ionic) same (cationic or (positiv\$2 near2 charg \$4)) same (layer\$3 or coat\$3 or film\$3) same polyarylamine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:41

L6	62	(substrate or support or carrier or bead or particl\$3 or microsphere or phase or capillar\$3)same (layer\$3 or coat\$3 or film\$3)same polyarylamine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:41
L7	11	l6 and (biochip or microarray or array)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:52
L8	3	l6 and (ligand or biomolecule or nucleic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/31 11:53
S1	432507	okamura.in. or tanaga.in. or yamano.in. or ohaba.in. or toyo\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 15:43
S2	11	S1 and (substrate or support or carrier or bead or particl\$3 or microsphere or phase or capillar\$3)same (electrostatic or ionic) same (cationic or (positiv\$2 near2 charg \$4)) same (layer\$3 or coat\$3 or film\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 15:46
S3	33	(substrate or support or carrier or bead or particl\$3 or microsphere or phase or capillar\$3)same (electrostatic or ionic) same (cationic or (positiv\$2 near2 charg \$4)) same (layer\$3 or coat\$3 or film\$3) same covalent\$3 same (nucleic or dna or rna or \$5nucleotid \$2 or oligo)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 15:49

S4	4405	(substrate or support or carrier or bead or particl\$3 or microsphere or phase or capillar\$3)same (electrostatic or ionic) same (cationic or (positiv\$2 near2 charg \$4)) same (layer\$3 or coat\$3 or film\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 15:56
S5	3581	S4 and (smil or (multiple adj ionic layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 15:56
S6	1047	S5 and (layer\$3 or coat\$3 or film\$4) same (multiple or success\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 15:58
S7	1	S5 and (layer\$3 or coat\$3 or film\$4) same (multiple or success\$4)same (modif\$8 or alter\$5) same (function\$2 near2 group) same (carboxyl or cooh)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 16:00
S8	1478	S5 and (multiple or success\$4)and (modif \$8 or alter\$5 or convert\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 16:03
S9	312	S5 and (multiple or success\$4)same (modif\$8 or alter\$5 or convert\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 16:03
S10	43	S9 and (electrostatic) same (amino or amine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/30 16:04

3/31/2008 3:29:34 PM

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